WHAT IS CLAIMED IS:

1. An adhesive-type optical film comprising:

an optical film; and

an adhesive layer laminated on at least one side of the optical film,

wherein at least a portion of an edge of the adhesive layer is an inside edge that is located on the inside of an edge line of the optical film.

2. An adhesive-type optical film according to claim 1, which further comprising at least one layer selected from a release film, an optical layer, a second optical film and a second adhesive layer.

3. An adhesive-type optical film according to claim 1, wherein a portion of the inside edge in cross section extends to the vicinity of the edge line of the optical film.

4. An adhesive-type optical film according to claim 3, wherein the inside edge has a concave edge.

5. An adhesive-type optical film according to claim 3, wherein the inside edge has a convex edge.

6. An adhesive-type optical film according to claim 1, wherein the inside edge is formed on at least one-half of the total perimeter of the adhesive layer.

7. An adhesive-type optical film according to claim 1, wherein the inside edge is formed on the whole of the edge line of the adhesive layer

8. An adhesive-type optical film according to claim 1, wherein a distance between the inside edge and the edge line of the optical film is from 10 to 300 μm.

9. A image display device comprising the adhesive-type optical film according to claim 1.

10. A method for producing an adhesive-type optical film comprising:

forming an adhesive layer on an optical film;

applying a pressure to the adhesive layer from both sides thereof to extrude part of the adhesive layer from an edge of a side surface of the optical film;

shaving or cutting a side surface of the adhesive layer; and

releasing the pressure to the adhesive layer.

11. A method for producing an adhesive-type optical film according to claim 10,

wherein the adhesive layer comprises an adhesive having an storage modulus at 25°C determined from a dynamic viscoelasticity is from 1.0×10^{4} to 1.0×10^{7} Pa.

12. A method for producing an adhesive-type optical film according to claim 10,

wherein the step of releasing the pressure on the adhesive layer comprises pulling the adhesive layer outward in a thickness direction of the adhesive layer.

13. A method for producing an adhesive-type optical film according to claim 10,

wherein the optical film is shaved or cut together with the adhesive layer in the step of shaving or cutting a side face of the adhesive layer.